



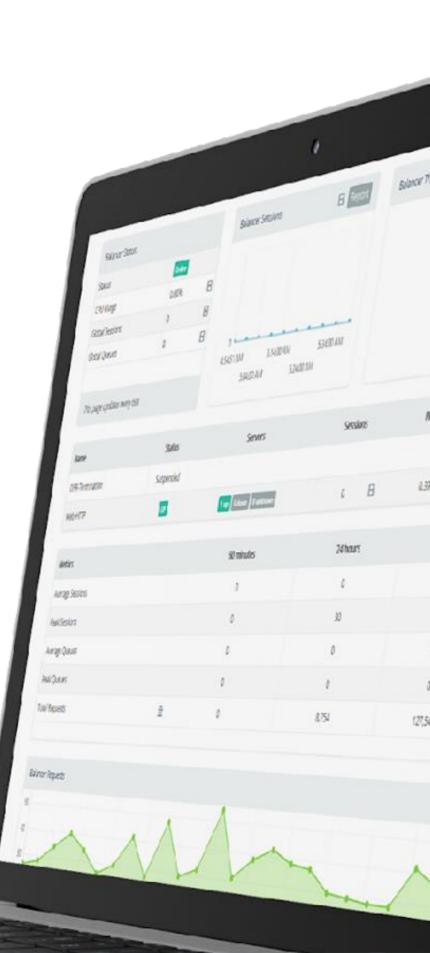
SNAPT INTRODUCTION

- In business since 2012, 500% year-on-year growth.
- 65% US, 20% Europe, 15% Asia/Other.

Large Fortune 500 presence.

Established footprint in over 60 countries.

- Built to handle, automate and manage scale and complexity
- Bleeding edge full feature software-only ADC: L7 LB, Web Accelerator, WAF, GSLB.

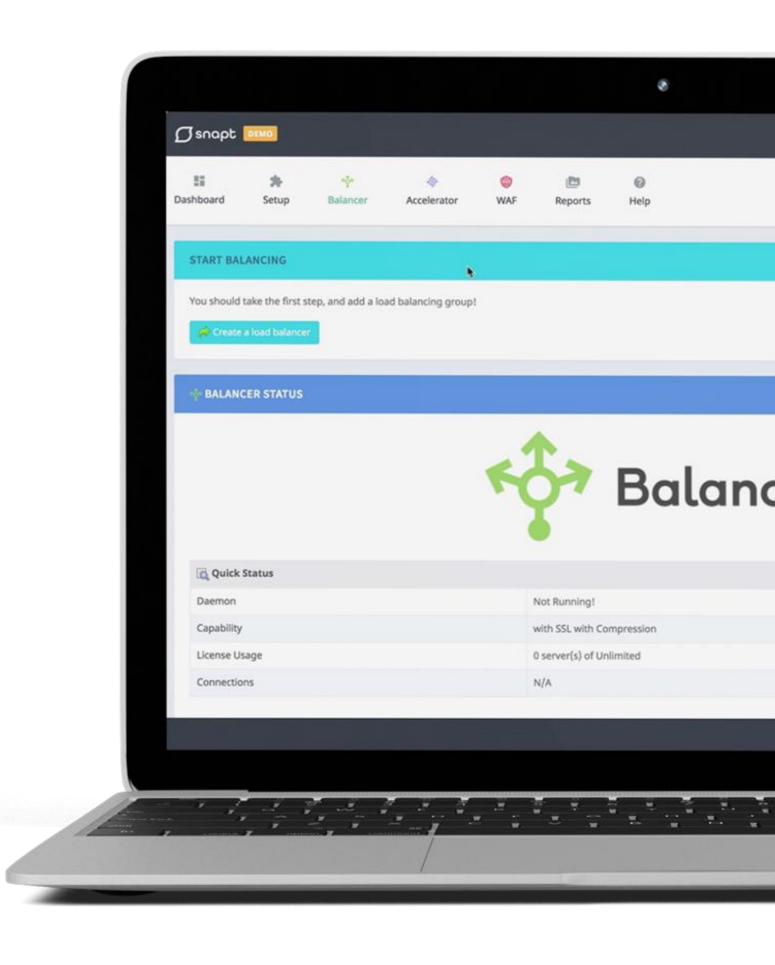




ADC INDUSTRY TRENDS

- Data transactions.
- 1 Need for uninterrupted communications at scale.
- Complexity of network architecture microservices, hyper scale, multi-cloud, multi-location.
- ① Overall business risk compliance, external threat management.

DevOps and tech stacks responding to how these trends are managed where legacy solutions are ineffective.





LIGHTHOUSE CUSTOMERS

































VERTICALS AND TARGETS



Small, medium and enterprise businesses.



Financial services, IT, education, healthcare, retail, ecommerce.



Focused on value innovation and new services and technology that increase performance and reduce TCO.



10 – 10,000 employees.



Leading edge, modern, flexible and agile organizations.



DevOps focused, with usually the most senior IT decision maker choosing the technology.



SNAPT AND THE NEXT GEN USER

DevOps has changed the game.

Applications are not delivered or designed how they were 20 years ago.

Existing vendors

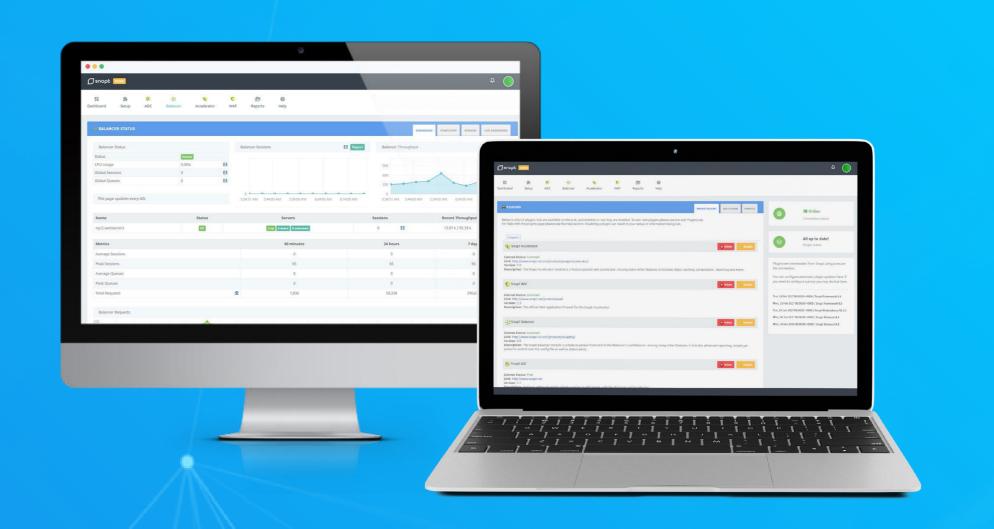
deliver resource
intensive virtualized
solutions based on
old requirements.

People are paying for overhead, costs, and support to bridge the gap.

They lack agility, flexibility, customizability.

They don't understand the new user:

- Multi-disciplinary engineer
- Focus on the application as a whole
- DevOps-like user
- ADC should stay out of the way, set-up fast.
- Focus on performance, monitoring, metrics.





NEXT-GEN USER PERSONA

AGE: 25 – 34, 35 – 45

- CTOs and heads of business departments.
- DevOps & infrastructure architects.
- System engineers and administrators.
- Cloud software and platform architects.

CHALLENGES:

- Highly available services.
- Improve performance of critical services.
- Security of data and servers and drive business costs down and reduce TCO



HOW DOES SNAPT SOLVE PROBLEMS?

Modern models built around use cases.

Ease of use and deployment.

Modern support - knowledgeable in-house and compute resources.

Ease of use and deployment.

Flexibility is key – neutral deployments, full APIs.

Focus on metrics and performance of an application.

DevOps experts.





PRODUCT OVERVIEW

Snapt Balancer

Powerful Layer 7 load balancer with rules, ACLs, HTTP/S support and more.



Snapt WAF

Web App Firewall to protect against threats including SQL Injections, DoS attacks and more.



Web Accelerator minifies, compresses, optimizes, combines and accelerates your site.



Snapt GSLB

Global Server Load Balancer to route traffic through datacenters around the world.







BUSINESS CASE

Business needs

- TCO license model, compute requirements, development and maintenance overheads, etc.
- Risk threats, compliance, support, etc.
- Revenue CX, retention, conversion.
- Low impact business and compute resources.
- Low training and risk.
- OpEx vs CapEx

Tech needs

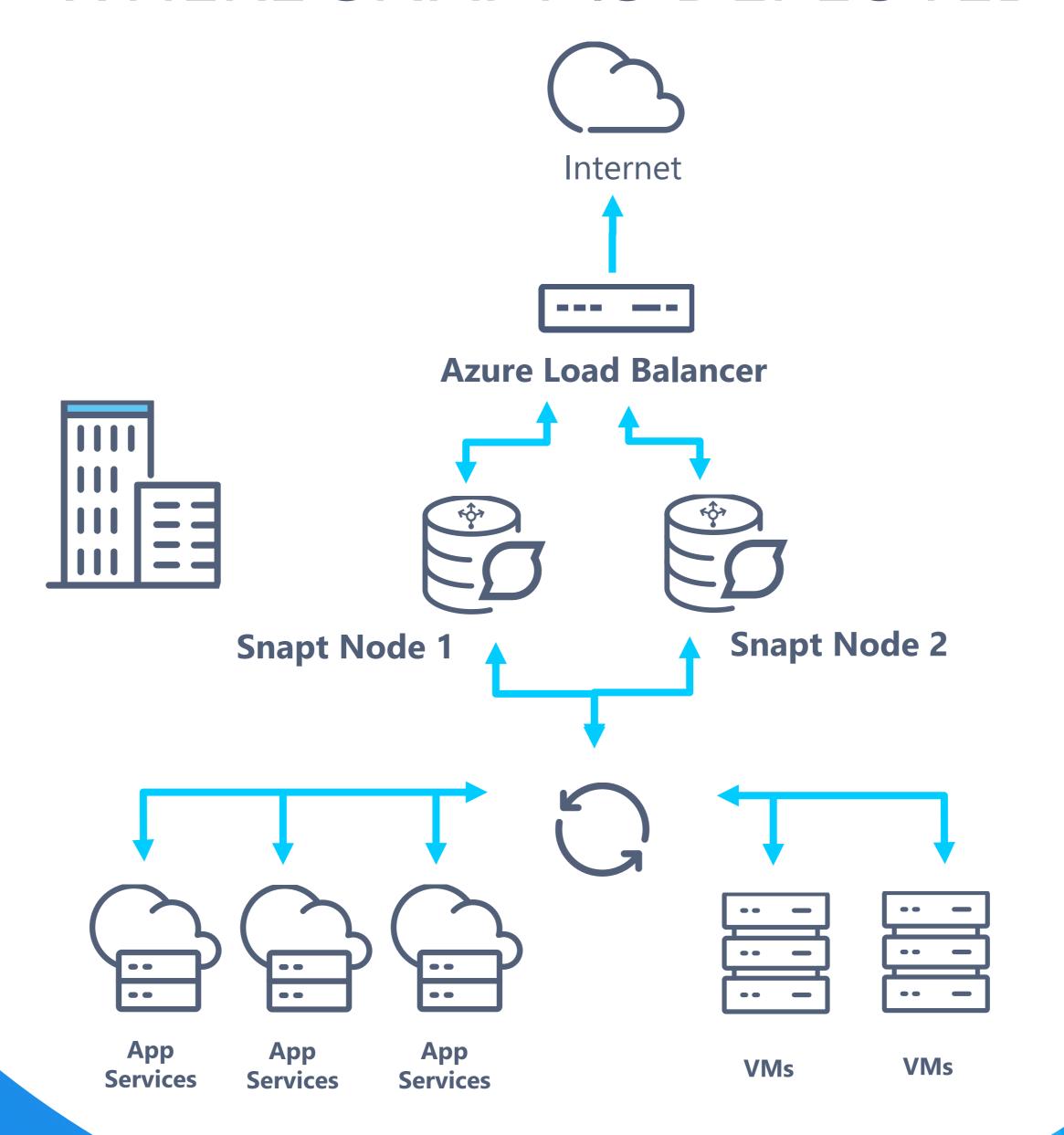
- Flexibility is key –
 neutral deployments,
 full APIs.
- Environment agnostic
- Business model that suits DevOps
- Focus on metrics and performance of an application.

Tech needs

- Built with user in mind by super users.
- Easy config, set-up and maintenance.
- Real time and dynamic management, reporting and alerts.
- Modern support knowledgeable in-house DevOps experts.
- Integrates with users
 environment Slack, email,
 mobile, etc.

WHERE SNAPT IS DEPLOYED









KEY TECHNOLOGY PARTNERS





















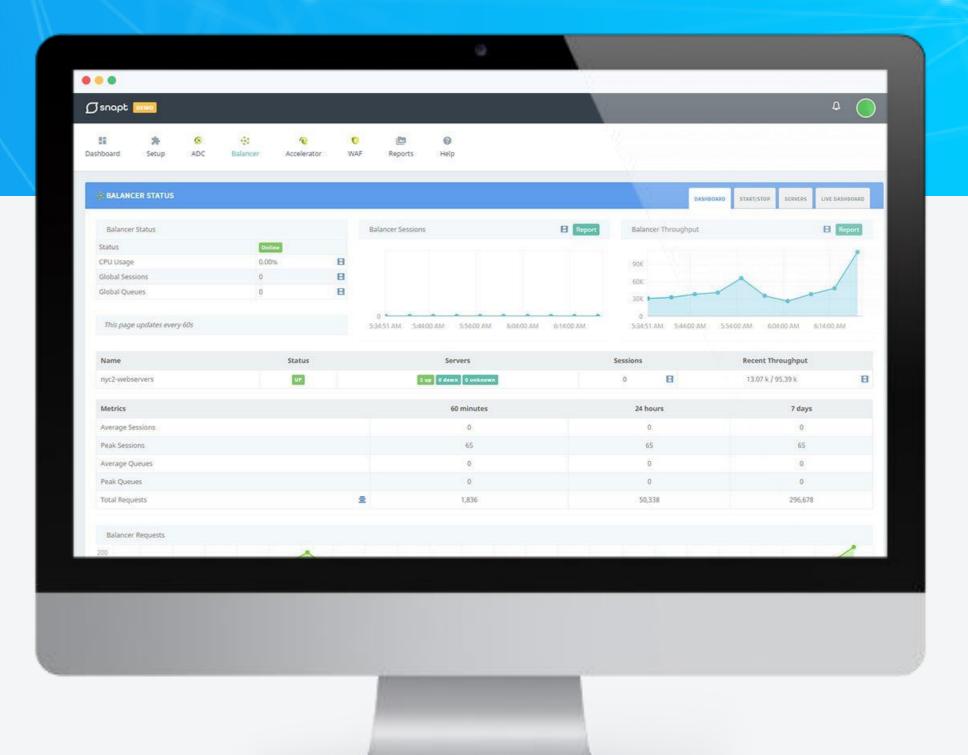
A top managed service provider for **3 of the top 10 banks in the United States** evaluated the key players in the ADC market, based their requirements on F5's merits, but ultimately went with Snapt to provide high availability, up time and reduce failover for their clients.

PAIN POINTS:

- Failure to meet uptime or SLA requirements
- High-availability requirements
- PCI compliance
- High cost of other solutions

WHY SNAPT?

- Snapt intelligently monitors services and ensures up time
- Snapt is provides high availability to services.
- Competitors are costly, and maintenance is very expensive.
- Snapt is capable of re-encryping traffic, allowing intelligent load balancing
- Snapt ensures PCI compliance.



RESULTS:

- Redundancy and disaster recovery
- Business critical uptime and SLA requirements met
- High availability requirements met
- PCI compliance met
- Best TCO compared to other providers



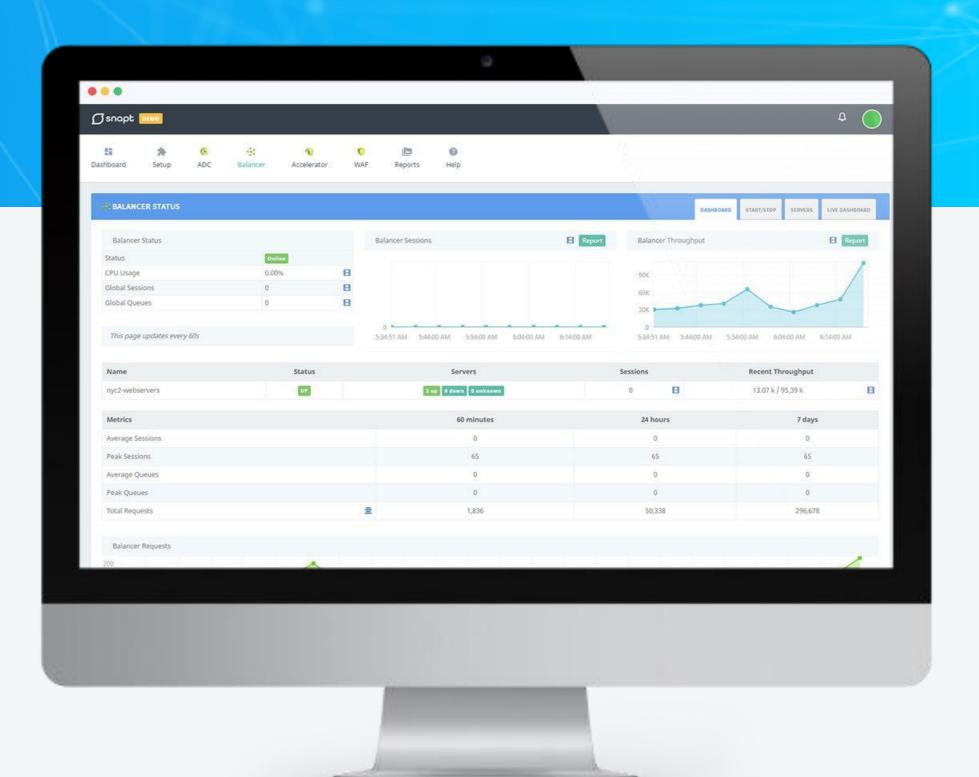
A global toy manufacturer and digital content provider has deployments in many countries, on many different cloud and private platforms.

PAIN POINTS:

- They need a high-performance, low overhead system that is unified across all environments, and has a very high level of support.
- Additionally, they want to run the ADC on SUSE due to a contract with the vendor.

WHY SNAPT?

- Snapt provides them with bursts of several hundred thousand requests per second on low spec devices.
- The pricing model allows them to deploy 85 unique ADCs in different network segments and physical locations.
- The support included in the standard enterprise product is of a higher level than any paid-for support from competitors.
- Snapt automatically integrates with their in-house logging platform for alerts and notifications.



RESULTS:

Deployment of a powerful ADC solution, with low impact on both financial and organizational resources, with the added benefit of support in under 3 minutes.

They have been a Snapt client for 4 years.

WHY SNAPT



Built for DevOps and the future market.	Functions as a trusted solution in the flow of the engineer.	Understands, analyses and communicates valid data.
Environment agnostic.	Works in pure software.	Truly operates at Layer 7, and prevents downtime at any cost.

SNAPT IMPLEMENTATION

- o DEMO
- o POC
- CONSULTATION
- o SUPPORT
- UP AND RUNNING
- TIMELINE: LESS THAN 30 DAYS

